

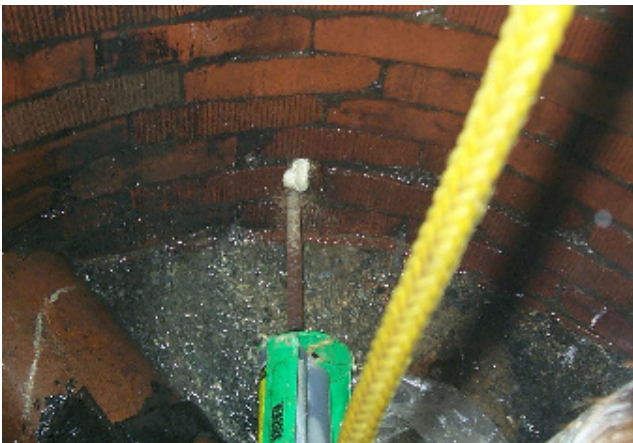
AQUA SEAL

Fast Reacting Chemical Grout

Easily Stops Money From Going Down The Drain!



INFILTRATION BEFORE



AQUA SEAL STOPPING LEAK

- Extremely reactive two component hydrophobic polyurethane water stop system that can be injected into flowing water
- Exceptionally fast reacting (3-5 seconds), quick sealing and high early strength grout that is pumped under pressure
- Designed to stop high infiltration sources in precast or brick structures and can stop leaks in excess of 190 Litres per minute
- Packaged with twelve 600ml dual component urethane caulk tubes along with twelve static mixers
- Cities can easily install Aqua Seal with their "in-house" maintenance crews – only a heavy duty dual component caulking gun is required
- User-friendly pneumatic gun also available to provide a faster and more efficient installation

AQUA SEAL

How much money can Aqua Seal save you?

One manhole leaking 5 L.P.M. will leak 7,200 litres per day!
If the cost of treating wastewater is \$1.93 per thousand litres,
then this single manhole with a 5 L.P.M. leak cost \$5,070 per year.

That is \$5,070 per year forever.

INSTALLATION INSTRUCTIONS

1. Locate leak and drill a 5/8" hole. Intersect leak path at 45°.
2. Hold the tube set vertically with the Black lock nut at the top and remove the black lock nut from the tube set
3. Place black lock nut over static mixer and tap mixer into drilled hole.
4. Remove the D shaped plugs from the top of each tube
5. Pull back release on dual component caulk gun and place tube set into gun. Be careful to keep tubes vertical.
6. Attach static mixer to tube set and screw locknut on static mixer onto tube set.
7. Pump Aqua Seal into drilled hole until refusal or until tube is empty.
8. Quickly release tab on caulk gun then remove tubes.
9. Snap off static mixer when cooled.

PLEASE READ MSDS SHEET BEFORE USING AQUA SEAL



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